

IN THE SPECIFICATION:

Kindly amend the specification by inserting before the first line:

AI  
This application is a continuation of reissue application Serial Number 09/039,106, filed  
on March 13, 1998, <sup>now re 36571</sup> ~~currently pending~~. The above-listed application Serial Number 09/039,106  
is commonly assigned with the present invention and is incorporated herein by reference. Serial  
Number 09/039,106 is a reissue of application Serial Number 08/225,027,  
<sup>filed on April 8, 1993</sup> ~~now U.S. Patent No. 5,528,482~~, which is a continuation of application  
Serial No. 08/054,918, filed on April 29, 1993, now U.S. Patent No. 5,303,138.

IN THE CLAIMS:

Kindly cancel Claims 1-60 without prejudice or disclaimer.

Kindly add Claims 61-110 as follows:

Ans  
61  
A2  
--61. A method of operating a power converter, comprising:  
providing a power transformer having a plurality of windings;  
limiting a voltage across at least one of said plurality of windings with a clamping circuit  
during a clamping interval of said power converter; and  
rectifying said voltage with a synchronous rectification device having a control terminal  
responsive to a signal across at least one of said plurality of windings such that said synchronous  
rectification device is active for substantially all of said clamping interval.--